

HIGHLIGHTED STUDIES SENT ON May 2, 2017

SUBMITTED STUDIES (sorted by MRID number)

- 00005709 Excel Industries Limited. 1970?. Relative Toxicity of Ethylene dibromide, Methyl bromide and Phosphine to the Adults of *Caloglyphus krameri* (Berlese) and *Tyrophagus putrescentiae* (Schrank Acarixna, Acaridae). . (Unpublished study received Apr 10, 1972 under 449-540; submitted by Techne Corp., Kansas City, Mo.; CDL:003373-E).
- 00010152 Waters WE. 1974. Evaluate Various Soil Fumigants for Control of Verticillium Wilt of Walter Tomatoes. (Unpublished study received May 1, 1975 under 748-EX-9; prepared by Univ. of Florida, Institute of Food and Agricultural Sciences, Agricultural Research and Education Center, submitted by PPG Industries, Inc., Chemical Div., Pittsburgh).
- 00010225 Jones JP. 1974. Final Report for PPG Grant 1417-G. . (Unpublished study received Jul 18, 1974 under 748-219; prepared by Univ. of Florida, Agricultural Research and Education Center, submitted by PPG Industries, Inc., Chemical Div., Pittsburgh, Pa.; CDL: 024276-B).
- 00010245 Crane GL; Mellinger HC. 1974. Control of Pythium, Rhizoctonia, Fusarium and Weeds (Purslane and Grasses) as a Production Size Test. . (Unpublished study received Jun 11, 1976 under 748-EX-14; submitted by PPG Industries, Inc., Chemical Div., Pittsburgh; Pa.; CDL:227713-N).
- 00012926 Voth V; Radewald JD; Paulus AO; et al. 1970. Methyl bromide-Chloropicrin Fumigation Methods and Its Effect on Performance of Replanted California Strawberries. . (Unpublished study received Aug 11, 1970 under 9857-3; prepared by Univ. of California in cooperation with Great Lakes Chemical, submitted by WSR, Inc., Petersburg, Va.; CDL:004708-J).
- 00013001 Dow Chemical Company. 1959. Studies on the surface vapors of methyl bromide following the application of brozone and liquid methyl bromide injected six to eight inches below the soil surface.
- 00013029 Kissler JJ; Lider JV; Raabe RD; et al. 1973. Soil fumigation for control of nematodes and oak root fungus in vineyard replants. *Plant Disease Reporter* 57(2):115-119. . (Also~In~un- published submission received Jun 19, 1973 under 464-104; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:008486-C).
- 00013030 Raski DJ; Schmitt RV. 1972. Progress in control of nematodes by soil fumigation in nematode-fanleaf infected vineyards. *Plant Disease Reporter* 56(12):1031-1035. (Also in unpublished submission received Jun 19, 1973 under 464-104; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:008486-F).

- 00013031 Schmitt RV. 1970. Nematode Counts from the Methyl bromide Plot .
(Unpublished study including letter dated Dec 3, 1970 from R.V. Schmitt to Dick Storkan, received Jun 19, 1973 under 464-104; prepared by Univ. of California--Davis, Agricultural Experiment Station, Dept. of Nematology, submitted by Dow Ch.
- 00013032 Lear B. 1972. Effect of Methyl bromide on Control of Different Nematodes. .
(Unpublished study including letter dated Jan 25, 1972 from B. Lear to Richard C. Storkan, received Jun 19, 1973 under 464-104; prepared by Univ. of California--Davis, Agricultural Experiment Station, Dept.of Nematology, submitted by Do.
- 00013036 O'Bannon JH. 1972. Experiments with an Injector for Application of Methyl bromide for Soil Fumigation of Replant Sites. . (Unpublished study received Oct 11, 1972 under 464-104; prepared by U.S. Agricultural Research Service, Plant Science Research Div., submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:003405-G).
- 00013048 Dow Chemical Company Limited. 1971. Second Status Report on the Development of Methyl bromide Fumigation of Broiler Houses. (Unpublished study received May 24, 1972 under 464-104; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:003404-G).
- 00013161 Grimm GR; Alexander AF. 1971?. A Comparison of Three Methods of Applying Methyl bromide for Phytophthora Control in Small Plots. (Unpublished study received Dec 18, 1972 under 5785-22; prepared by U.S. Agricultural Research Service, Plant Science Research Div., submitted by Great Lakes Chemical Corp., West Lafayette, Ind.; CDL:022534-A).
- 00013162 Great Lakes Chemical Corporation. 1971. Project--Stunting of Citrus Seedling Growth in Commercial Citrus Nurseries. (Unpublished study received Dec 26, 1972 under 5785-22; CDL:022533-A).
- 00013163 Munnecke DE; Wilbur WD; Kolbezen MJ. 1970. Dosage response of Armillaria mellea to Methyl bromide. Phytopathology 60(6): 992-993. . (Also In unpublished submission received Sep 15, 1971 under 5785-24; submitted by Great Lakes Chemical Corp., West Lafayette, Ind.; CDL:009330-A).
- 00013173 Abdalla, N.; Raski, D.J.; Lear, B., et al. (1972?) Distribution of Methyl bromide in Soils Treated for Nematode Control in Replant Vineyards. (Unpublished study received Oct 3, 1973 under 5785- EX-26; prepared by Univ. of California--Davis, Dept. of Nematol-ogy, submitted by Great Lakes Chemical Corp., West Lafayette, Ind.; CDL:210143-C).

- 00013174 Ohr HD; Munnecke DE; Bricker JL. 1973. The interaction of *Armillaria mellea* and *Trichoderma* spp. as modified by Methyl bromide. *Phytopathology* 63(?/Aug):965-973. . (Also in unpublished submission received Oct 3, 1973 under 5785-EX-26; submitted by Great Lakes Chemical Corp., West Lafayette, Ind.; CDL:210143-D).
- 00013199 Hodges CS. 1960. Effect of soil fumigation in the nursery on growth of loblolly pine seedlings and control of weeds. *Tree Planters' Notes* 42:23-27. (Also in unpublished submission received Dec 5, 1960 under 481-35; submitted by Michigan Chemical Corp., Chicago, Ill.; CDL:110592-A).
- 00014462 Munnecke DE; Kolbezen MJ; Stolzy LH. 1969. Factors affecting field fumigation of citrus soils for control of *Armillaria mellea*. *Proceedings of the First International Citrus Symposium* 3:1273-1277. (Also in unpublished submission received Jun 19, 1973 under 464-104; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:008486-E).
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- 00034654 Bistline FW; O'Bannon JH. 1972. Subsurface Methyl bromide Tree Site Treatments and Citrus Tree Response. (Unpublished study received Oct 11, 1972 under 464-104; submitted by Dow Chemical U.S.A., Midland, Mich.; CDL:003405-I).
- 00064538 Great Lakes Chemical Corporation. 1978. Efficacy of Various Chemicals as Insecticides and Rodenticides. (Reports by various sources; unpublished study, including published data, received Nov 21, 1980 under 5785-11; CDL:243850-A).
- 00069661 Reddick Fumigants. 1974?. Phytotoxicity Data: Bro-mean C-2. (Un-published study received Dec 28, 1976 under 37733-1; CDL: 227364-F).
- 00069662 Reddick Fumigants. 1975?. Toxicological Data: Bro-mean C-2. (Un-published study received Dec 28, 1976 under 37733-1; CDL: 227364-G).
- 00069665 Reddick Fumigants. 1974?. Phytotoxicity Data: Bro-mean C-O. (Un-published study received Dec 28, 1976 under 37733-2; CDL: 227363-F).
- 00069666 Reddick Fumigants. 1975?. Toxicological Data: Bro-mean C-O. (Un-published study received Dec 28, 1976 under 37733-2; CDL: 227363-G).
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- 00102990 Sikov M; Cannon W; Carr D; et al. 1981. Teratologic Assessment of Butylene Oxide, Styrene Oxide and Methyl Bromide. Cincinnati, Ohio: U.S. National Institute for Occupational Safety and Health, Div. of Biomedical and Behavioral Science, Experimental Toxicology Branch. . (Contract no. 210-78-0025; available from: Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402; published study; CDL: 247562-B).
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- 00147718 Craine, E. 1985. A Hydrolysis Study with Methyl Bromide: Project WIL-49003. Unpublished study prepared by WIL Research Laborato-ries, Inc. 47 p.
- 00147719 Castro, C.; Belser, N. (1981) Photohydrolysis of methyl bromide and chloropicrin. J. Agric. Food Chem. 29(5):1005-1008.
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- 00152338 Golder Associates, Inc. 1985. California Methyl Bromide Sampling Study: Phase II: No. 853-3068. Unpublished study prepared in cooperation with ABI Laboratories and WIL Research Laboratory. 125 p.
- 00153315 Methyl Bromide Industry Panel. 1985. Methyl Bromide Evaluation of Safety. Unpublished study. 6 p.
- 00153316 Methyl Bromide Industry Panel. 1985. A Review of the Current Status of Toxicology Studies with Methyl Bromide. Unpublished study. 3 p.

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- 00159663 US Environmental Protection Agency. 1985?. Assessment of the Re- productive and Developmental Toxicity of Carbon Disulfide, Carbon Tetrachloride, Ethylene Dichloride, Methylene Chloride, and Methyl Bromide. Unpublished study prepared by office of Health Environmental Assessment, Reproductive Effects.
- 00159664 Opresko D; Daugherty M. 1985?. Chemical Hazard Information Pro- file: Methyl Bromide: Draft Report: 74-83-9. Unpublished study prepared by Oak Ridge National Laboratory. 72 p.
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- 42934001 Rosica K. 1993. Letter Sent to R. Douglas dated September 15, 1993: Preliminary results of an invertebrate toxicity study with *daphnia magna*. Prepared by Methyl bromide Industry Panel. 3 p.
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- 44359101 Experimental Pathology Labs Inc. 1997. Chronic (29-Month) Inhalation Toxicity and Carcinogenicity Study of Methyl Bromide in Rats: Reexamination of Nasal Cavity: Lab Project Number: B-91-8213/002: 303-009. Unpublished study. 90 p. . (29-Month) Inhalation Toxicity and Carcinogenicity Study of Methyl Bromide in Rats: Reexamination of Nasal Cavity: Lab Project Number: B-91-8213/002: 303-009. Unpublished study. 90 p.
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